



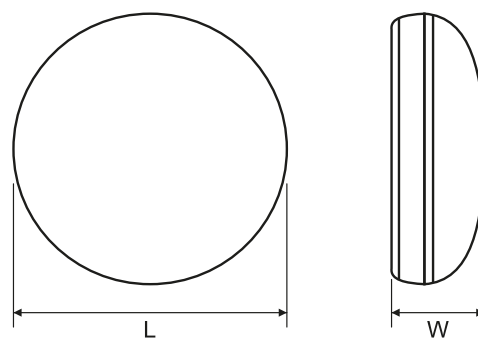
Modern plafond supplied with LED light sources.

TECHNICAL DATA	Mounting: directly on the ceiling Body: ABS plastic Colour: white
ELECTRICAL DATA	Diffuser: polycarbonate Power supply efficiency: 86% Power: 220-240V 50/60Hz Includes light source: yes
OPTICAL DATA	Type of equipment: ED, radar motion detector, EM 3h Light distribution: rotationally-asymmetric Way of lighting: direct
ADDITIONAL INFO	Operating temperature range: 0° C ... +25° C Lifetime (TM21 L90B10): 30 000 h
GENERAL DATA	Warranty: 3 years Application: public utility facilities, halls, staircases, corridors, hotels



Code	Replacement of conventional technology [W]	Power LED [W]	Luminaire power [W]	Lumen LED [lm]	Lumen luminaire [lm]	Light output in emergency mode [lm]	Efficacy [lm/W]	Colour temperature [K]	CRI/ Ra
Type of equipment: ED									
300101.00001	100W (100W)	8	9	1100	750	-	83	3000	≥80
300101.00002	100W (100W)	8	9	1150	800	-	89	4000	≥80
300101.00003	150W (150W)	10	12	1450	1000	-	83	3000	≥80
300101.00004	150W (150W)	10	12	1500	1050	-	88	4000	≥80
Type of equipment: radar motion detector									
300101.00005	100W (100W)	8	10	1100	750	-	75	3000	≥80
300101.00006	100W (100W)	8	10	1150	800	-	80	4000	≥80
300101.00007	150W (150W)	10	13	1450	1000	-	77	3000	≥80
300101.00008	150W (150W)	10	13	1500	1050	-	81	4000	≥80
Type of equipment: EM 3h									
300101.00001B	100W (100W)	8	12	1100	750	250	62	3000	≥80
300101.00002B	100W (100W)	8	12	1150	800	250	67	4000	≥80
300101.00003B	150W (150W)	10	15	1450	1000	250	67	3000	≥80
300101.00004B	150W (150W)	10	15	1500	1050	250	70	4000	≥80

Code	Dimensions [mm] LW	Pallet quantity	Quantity in package	Net weight [kg]
Type of equipment: ED				
300101.00001	265 95	120	1	0.7
300101.00002	265 95	120	1	0.7
300101.00003	265 95	120	1	0.7
300101.00004	265 95	120	1	0.7
Type of equipment: radar motion detector				
300101.00005	265 95	120	1	0.8
300101.00006	265 95	120	1	0.8
300101.00007	265 95	120	1	0.8
300101.00008	265 95	120	1	0.8

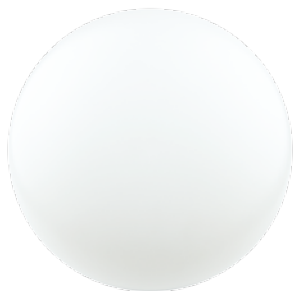
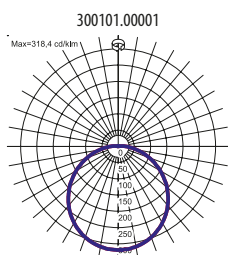


Luminous flux tolerance +/- 10%.

Lighting beam, light intensity distribution and light efficiency were examined in accordance with the EN ISO 17025:2005 norm for EN13032 norm series and the LM-79 norm.

Up-to-date product info available on our website www.lugbox24.com

Code	Dimensions [mm] L W	Pallet quantity	Quantity in package	Net weight [kg]
Type of equipment: EM 3h				
300101.00001B	265 95	120	1	1.2
300101.00002B	265 95	120	1	1.2
300101.00003B	265 95	120	1	1.2
300101.00004B	265 95	120	1	1.2

OTHER PICTURES**LIGHT BEAM CURVES**

Luminous flux tolerance +/- 10%.

Lighting beam, light intensity distribution and light efficiency were examined in accordance with the EN ISO 17025:2005 norm for EN13032 norm series and the LM-79 norm.

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